		BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	RRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRR		
LLL	iii	BBB BBB	RRR RRR	TTT	
	!!!		RRR RRR	III	LLL
IIIIIIIIIIIIIII	111111111	BBBBBBBBBBBB	RRR RRR	III	rrrrrrrrrrr
LLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLL	111111111	888888888888	RRR RRR	III	LLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLL
LLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLL	111111111	BBBBBBBBBBBB	RRR RRR	TTT	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII

LI

	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	MM MM MMMM MMMM MMMM MMMM MM MM MM MM MM	
	\$		

L 6 16-SEP-1984 00:06:36 VAX/VMS Macro V04-00 LIBSEMUL Table of contents - Execute EMUL instruction (2) (3) 46 DECLARATIONS LIBSEMUL - Execute EMUL instruction

Page 0

201234567890

Page (1)

1-

TITLE LIBSEMUL - Execute EMUL instruction ; File: LIBEMUL.MAR Edit: SBL1001

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FACILITY: General Utility Library

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ABSTRACT:

This module contains LIB\$EMUL, which makes the VAX EMUL instruction available as a callable procedure.

ENVIRONMENT: Runs at any access mode, AST Reentrant

AUTHOR: Steven B. Lionel, CREATION DATE: 8-July-1981

MODIFIED BY:

1-001 - Original. SBL 8-July-1981

v - in

LIB 1-0

90MN0 Cross-reference output Assembler run totals

The working set limit was 1200 pages.
19637 bytes (39 pages) of virtual memory were used to buffer the intermediate code.
There were 30 pages of symbol table space allocated to hold 412 non-local and 0 local symbols.
131 source lines were read in Pass 1, producing 12 object records in Pass 2.
8 pages of virtual memory were used to define 7 macros.

Macro library statistics

Macro library name

Macros defined

\$255\$DUA28:[SYSLIB]STARLET.MLB:2

469 GETS were required to define 4 macros.

There were no errors, warnings or information messages.

MACRO/ENABLE=SUPPRESSION/DISABLE=(GLOBAL, TRACEBACK)/LIS=LIS\$:LIBEMUL/OBJ=OBJ\$:LIBEMUL MSRC\$:LIBEMUL/UPDATE=(ENH\$:LIBEMUL)

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